

Genital Warts (GWs)- Epidemiology Forecast to 2030

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Abstracts

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DelveInsight's 'Genital Warts (GWs)- Epidemiology Forecast to 2030' report delivers an in-depth understanding of the disease, historical & forecasted epidemiology of Genital Warts in the United States.

Geography Covered

The United States

Study Period: 2017–2030

Genital Warts Disease Understanding

Genital warts (GWs) are transmitted by having sexual contact with someone who already has them, and may be found on the outside of genitals. Some types, which cause cancer, result in the growth of lesions on a woman's cervix. It is possible to get genital warts, HPV infection, even if they are not visible. They look like flesh-colored bumps that have a cauliflower-like appearance, and are usually flat, papular, or pedunculated growths on the genital mucosa, occurring in clusters. They can appear on the penis, vulva, vagina, cervix, groin, or thigh within weeks or months after sexual contact with an infected person. Potentially cancer-causing HPV strains are spread by sexual intercourse, anal sex, and oral sex. Moreover, genital Warts is also known as anogenital warts (AGWs) or condylomata acuminata.

Genital Warts Epidemiology

The Genital Warts (GWs) epidemiology division provides the insights about historical and current patient pool and forecasted trend the United States. The epidemiology data for Genital Warts are studied through all possible division to give a better understanding about the Disease scenario in the United States. It also helps to recognize the causes of current and forecasted trends by exploring numerous studies, survey reports and views of key opinion leaders.

Genital Warts Epidemiology Segmentation

The disease epidemiology covered in the report provides historical as well as forecasted epidemiology (Total Diagnosed Incidence of GWs, Gender-specific Cases, Age-specific Cases of Genital Warts, HPV type associated with GWs and Anatomical Location of Warts) in the United States from 2017–2030.

The DelveInsight report also provides the epidemiology trends observed in the US during the study period, along with the assumptions undertaken. The calculated data are presented with relevant tables and graphs to give a clear view of the epidemiology at first sight.

According to DelveInsight, the total number of diagnosed incident cases of Genital Warts (GWs) in the US was found to be 4,65,000, in the year 2017.

Report Scope

The report covers detailed overview of Genital Warts explaining its causes, symptoms, classification, pathophysiology, diagnosis and treatment patterns

The report provides the insight about the historical and forecasted patient pool of Genital Warts in the United States

The Report assesses the disease risk and burden and highlights the unmet needs of the disease

The Report helps to recognize the growth opportunities in the United States with respect to the patient population

The report provides the segmentation of the disease epidemiology by Total Diagnosed Incidence of GWs, Gender-specific Cases, Age-specific Cases of Genital Warts, HPV type associated with GWs and Anatomical Location of

Warts in the US

Key strengths

11 Year Forecast of Genital Warts epidemiology

The US Coverage

Total incident cases of GWs

Incident Cases according to segmentation: Total Diagnosed Incidence of GWs, Gender-specific Cases, Age-specific Cases of Genital Warts, HPV type associated with GWs and Anatomical Location of Warts

Key assessments

Patient Segmentation

Disease Risk & Burden

Risk of disease by the segmentation

Factors driving growth in a specific patient population

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